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part of the walls (15-17) forming the high-pressure chamber (14) is articulated for providing an access opening into the high-pressure chamber (14).

4. An apparatus for gas treatment of products as claimed in any one of claims 1-3, wherein the vertical parts of the walls (15-17) forming the high-pressure chamber (14) are removable all along the tunnel (11).

5. An apparatus for gas treatment of products as claimed in 4, wherein substantially vertical parts of the walls (15-17) forming the high-pressure chamber (14) of the removable on both sides of the tunnel (11).

6. An apparatus for gas treatment of products as claimed in claim 1, wherein the high-pressure chamber (14) has a top wall (17) positioned above the tunnel (11) and supporting the gas circulation means (18).

7. An apparatus for gas treatment of products as claimed in claim 1, wherein the conveyor belt (8) is foraminous, a top wall (12) of the tunnel (11) is perforated substantially over its whole area, and a bottom wall of the tunnel (11) has perforated sections extending transversely of the first path (10).

8. An apparatus for gas treatment of products as claimed in 7, wherein the bottom wall of the tunnel (11) has a plurality of openings alternating with said perforated sections and communicating with the return channel (13).

9. An apparatus for gas treatment of products as claimed in claim 1, wherein at least one of the side walls (4, 5) of the housing (1) along the high-pressure chamber (14) is removable so as to widen the space between said at least one wall (4, 5) and the high-pressure chamber (14).

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10. An apparatus for gas treatment of product as claimed in claim 9, wherein said side walls (4, 5) of the housing (1) comprises at least two adjoining sections (4a, 4b, 5a, 5b).

11. An apparatus for gas treatment of products as claimed in claim 9, wherein said removable side walls (4, 5) are depending from telescopic arms (7) mounted on the top wall (2) of the housing (1).

12. An apparatus for gas treatment of products as claimed in claim 6, wherein the conveyor belt (8) is foraminous, a top wall (12) of the tunnel (11) is perforated substantially over its whole area, and a bottom wall of the tunnel (11) has perforated sections extending transversely of the first path (10).

13. An apparatus for gas treatment of products as claimed in 12, wherein the bottom wall of the tunnel (11) has a plurality of openings alternating with said perforated sections and communicating with the return channel (13).

14. An apparatus for gas treatment of products as claimed in claim 13, wherein at least one of the side walls (4, 5) of the housing (1) along the high-pressure chamber (14) is removable so as to widen the space between said at least one wall (4, 5) and the high-pressure chamber (14).

15. An apparatus for gas treatment of products as claimed in claim 14, wherein said side walls (4, 5) of the housing (1) comprises at least two adjoining sections (4a, 4b 5a, 5b).

16. An apparatus for gas treatment of products as claimed in claim 15, wherein said removable side walls (4, 5) are depending from telescopic arms (7) mounted on the top wall (2) of the housing (1).

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